| ORDINANCE | NUMBER | 1642 |
|-----------|--------|------|
|           |        |      |

AN ORDINANCE OF THE CITY OF MILWAUKIE, OREGON, AMENDING ORDINANCE NO. 1597 ESTABLISHING A SYSTEMS DEVELOPMENT CHARGE FOR EXTRA CAPACITY STORM DRAINAGE FACILITIES.

Whereas, Ordinance No. 1597 was adopted in April, 1986 imposing a systems development charge for existing and future extra capacity storm drainage facilities on certain property benefiting from construction of the Koll/Omark storm drainage project, and

Whereas, Ordinance No. 1597 included as an exhibit a list of the benefited properties to be charged the systems development charge, and

Whereas, the exhibit was referenced incorrectly in the ordinance and did not include four parcels in single ownership which should have been listed, now therefore

THE CITY OF MILWAUKIE DOES ORDAIN AS FOLLOWS:

Ordinance No. 1597 is amended by substituting the attached Exhibit  ${\tt B}$  for the current Exhibit  ${\tt B}$ .

Read the first time on February 2 , 1988, and moved to second reading by 4-0 vote of the City Council.

Read the second time and adopted by the City Council on  $\underline{\text{February 16}}$  , 1988.

Roger A. Hall, Mayor

Signed by the Mayor on February 16 , 1988.

ATTEST:

Jerri L. Widner, Finance Director

Approved as to form:

Greg Eades, City Attorney

## ORDINANCE #1597 EXHIBIT "B"

The area proposed for SDC on storm drains is the undeveloped industrial lands shown below. The proposed amount of Systems Development Charges to be considered at the time of development are:

| T-R-S      | Tax_Lot     | Area ±<br>in acres | Estimated SDC<br>@ \$6,485/acre |
|------------|-------------|--------------------|---------------------------------|
|            |             |                    | C 40/103/4010                   |
| 1S 1E 36AA | 19200       | 0.28               | 1,816                           |
|            | 19201       | 0.04               | 260                             |
|            | 19203       | 4.79               | 31,063                          |
| 1S 1E 36AB | 3003        | 1.68               | 10,895                          |
|            | 3004        | 0.24               | 1,556                           |
|            | 8300        | 0.23               | 1,492                           |
|            | 8500        | 0.23               | 1,492                           |
|            | 8600        | 0.46               | 2,983                           |
|            | 8700        | 0.46               | 2,983                           |
|            | 8800        | 1.32               | 8,561                           |
|            | 8900        | 1.08               | 7,004                           |
| 1S 1E 36AC | 100         | 5.30               |                                 |
| 1S 1E 36AD | 3200        | 1.73               | 34,372                          |
|            | 3300        | 2.88               | 11,220                          |
|            | 3900        |                    | 18,675                          |
|            | 5800 & 6000 | 1.01<br>2.76       | 6,550                           |
|            | 6100        | 2.16               | 17,899                          |
|            | 6101        |                    | 14,008                          |
|            | 6200        | 0.87               | 5,642                           |
|            | 6300        | 1.18               | 7,652                           |
|            | 6400        | 0.46               | 2,983                           |
|            | 6500        | 0.45               | 2,918                           |
|            | 6600        | 1.71               | 11,090                          |
|            |             | 0.92               | 5,966                           |
|            | 6800        | 1.97               | 12,776                          |
|            | 6900        | 2.61               | 16,926                          |
|            | 7000        | 0.62               | 4,021                           |
|            | 7100        | 3.20               | 20,753                          |
|            | 8400        | 2.14               | 13,878                          |
|            | 8500        | 0.66               | 4,280                           |
|            | 8800        | 2.27               | 14,722                          |
| 10 00 010  | 8900        | 0.82               | 5,318                           |
| 1S 2E 31C  | 200         | 0.72               | 4,669                           |
|            | 300         | 0.60               | 3,891                           |
|            | 400         | 1.30               | 8,431                           |
|            | 401         | 1.00               | 6,485                           |
| 10 10 00   | 500         | 7.42               | 48,121                          |
| 1S 1E 36DA | 200         | 0.23               | 1,492                           |
|            | 1300        | 0.22               | 1,427                           |
|            | 1400        | 0.02               | 130                             |
|            | 1500        | 1.65               | 10,701                          |
|            | 2000        | 0.71               | 4,605                           |
|            | TOTALS      | 60.40              | 391,756                         |